

Department of physiology

Time allowed: Three hours

Total marks: 90

Physiology MD Neurology Tanta University
Faculty of Medicine

Code: Neuro PSCH 900N1 Date:21 //3/2021

All questions must be answered:

1- Discuss: Effects of complete spinal cord transection.

(25 marks)

2- Mention: Functions of basal ganglia.

(25 marks)

3- State: Types and manifestations of ataxia.

(20 marks)

4- Differentiate between: Protopathic and epicretic sensations.

(20 marks)

إمتحان الشفهي يوم الأربعاء 31/2/13/3 في قسم الفسيولوجي الساعة التاسعة صباحا

Tanta University
Faculty of Medicine
Neurosurgery Department

MD Neurosurgery
(44 questions; 90 marks)
Time Allowed: 3 Hours

TANK A TA

March 2021

ANATOMY

All questions must be attempted:

- Endoscopic anatomy of the foramen of Monro [25 marks]
- Microsurgical anatomy of pia mater [25 marks]
- Microsurgical anatomy of lumbar spinal nerve roots [20 marks]
- Microsurgical anatomy of the median nerve at the forearm [20 marks]

Examination for MD in: Neuropsychiatry Semester 2 **Course Title: Genetics Tanta University** Date: March 23, 2021 Faculty of Medicine **Department of Pediatrics** • All questions to be answered: Q1. Mention the clinical picture and complications of Down syndrome. Q2. Discuss teratogens. Q3. Give short account on genetic counseling. -----Good Luck-----Chairman of Department Prof. Abdelrahman Elmashad Abdelah Evred

Pathology exam for doctorate degree in neurology

Course title: NEUROPSCH900N2

Date: 23-3-2021

Total marks: 45 marks



Tanta University Faculty Of Medicine Pathology Department

Give an account on:

1- Alzheimer's disease, definition, incidence, pathogenesis and pathology. (15 marks)

2- Embolism: definition and types.

(15 marks)

3- Meningioma.

(15 marks)

تنبيه هام: يعقد الامتحان الشفوى يوم الخميس 4/1 الساعه 11 صباحا في قسم الباثولوجي